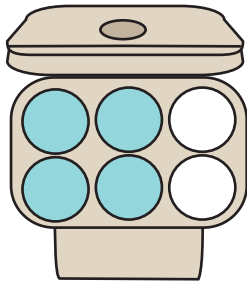


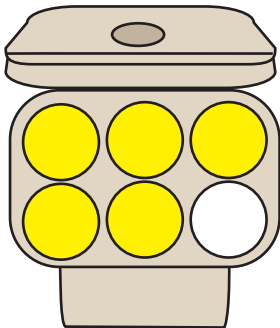
# Partitioning 6 into pairs

## Sheet 1

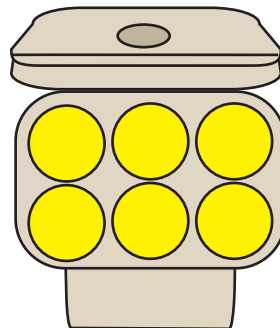


$$4 + 2 = 6$$

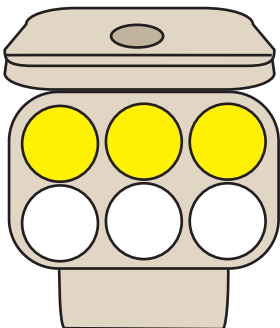
Use 2 colours to shade the eggs.  
Write a matching addition.  
Each one must be different!



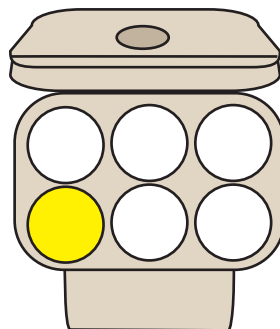
$$\square + \square = 6$$



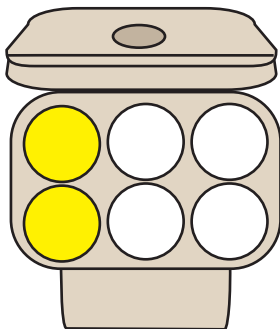
$$\square + \square = 6$$



$$\square + \square = 6$$



$$\square + \square = 6$$



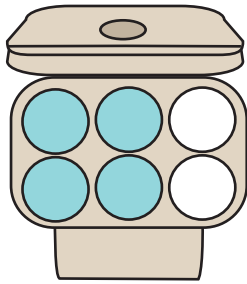
$$\square + \square = 6$$

### Challenge

Write a subtraction to match each egg box, e.g.  $6 - 2 = 4$

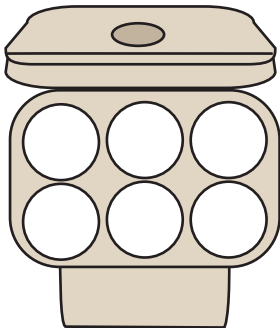
# Partitioning 6 into pairs

## Sheet 2

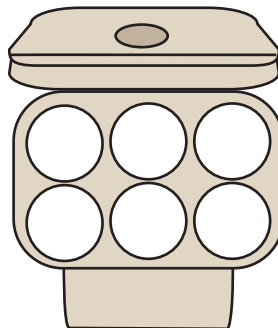


$$4 + 2 = 6$$

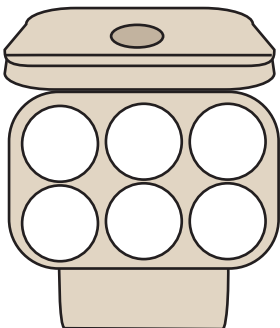
Use 2 colours to shade the eggs.  
Write a matching addition.  
Each one must be different!



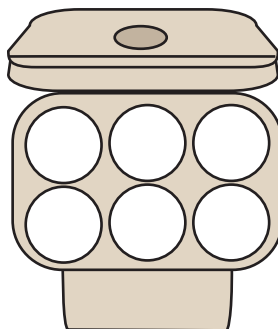
$$\square + \square = 6$$



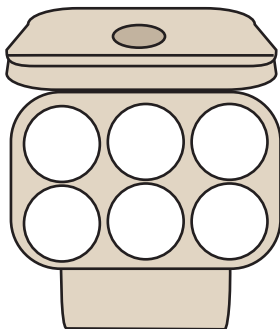
$$\square + \square = 6$$



$$\square + \square = 6$$



$$\square + \square = 6$$



$$\square + \square = 6$$

### Challenge

Write a subtraction to match each egg box, e.g.  $6 - 2 = 4$